	PATENT APPLICAT FEE DETERMINATION RECORD Ef. ve December 8, 2004								Application or Docket Number				
CLAIMS AS FILED - PART I								SMALL		116/53/1 01 NTITY 0 1ER THAN			
				(Column 1)		. (Column 2)		TYPE		0	OR SAIALL ENTIT		
U.S. NATIONAL STAGE FEES			S				7	RATE	FE	F		· ·	
BASIC FEE			SMALL	ENT. = \$ 150	LARGE	NT. = \$ 300	1	BASIC FEE	1	75	RATE	FEE	
EXAMINATION FEE			Satisfies Po	CT Article 33(1)- \$ 50 / \$ 100	All other	All other situations =		EXAM FEE	1/5		R BASIC F		
SEARCH FEE			U.S. Is ISA ALL othe	= \$ 50 / \$ 100 r countries = 0 / \$ 400	\$ 100 / \$ 200 All other situations = \$ 250 / \$ 500		1	SEARCH FE	- 100 E 250	2	SEAF OF THE		
FEE FOR EXTRA SPEC. PGS.				ninus 100 =	15	0 =	1	X \$ 125 :			,		
TOTAL CHARGEABLE CLAIMS			10	minus 20 = ,			1 ·	X \$ 25 =		_	X \$ 25C =	<u> </u>	
INDEPENDENT CLAIMS			1 3	minus 3 = .			1 1			OR			
MÚ	LTIPLE DEPE	NDENT CLAIM P	RESENT				, · -	X \$ 100 = + 3 160 =		OR	X \$ 20) =		
⋖	-16-05	CLAIMS HIGHE REMAINING NUMB. AFTER PREVIOU			12) (C	olumn 3) RESENT		SMALL	ENTITY ADDI-	OR	CTHER SPIALL	Y	
AMENDMENT	Total	- / O	Minus	PAID FO	OR	20100	-	Mar C. A. or market	FEE		RATE	- AL	
	Independent	. 3	Minus	20			-	X 25 =		SC -	X\$ 10 · .		
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM				-	\$ 100 =		JR	114 200				
	THE OLI LINERI COMM							\$ 180 = 17 (CONT. LE	·	OR OR	TOTAL ADD T		
_	· .	· (Column 1)		(Column 2		սում 3)			. ,			; c	
-		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSI PAC FOR	PRE	SENT		R IE	ADDI- TIONAL FEE		RAT:	ial.	
	ota!	•	Minus	++	=		X	3 .e = 1		CR	X\$50 =	-	
	ndependent	•	Minus	***	=		X			_	X \$ 200 =	· · · · · · · · · · · · · · · · · · ·	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						+ 5			_ F			
							TOTA			•	+\$36)=		

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FEE

If the entry in column 1 is less than the entry in column 2, write "0 $\,$ in column 3.

If the "Highest Number Previously Paid For" IN THIS SPACE is less than '20", onter "20".

the "Highest Number Previously Paid For" IN THIS SPACE is less than "I", enter "I".

The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the approximation of the previously Paid For" (Total or Independent) is the highest number found in the approximation of the previously Paid For" (Total or Independent) is the highest number found in the approximation of the previously Paid For" (Total or Independent) is the highest number found in the approximation of the previously Paid For (Total or Independent).